

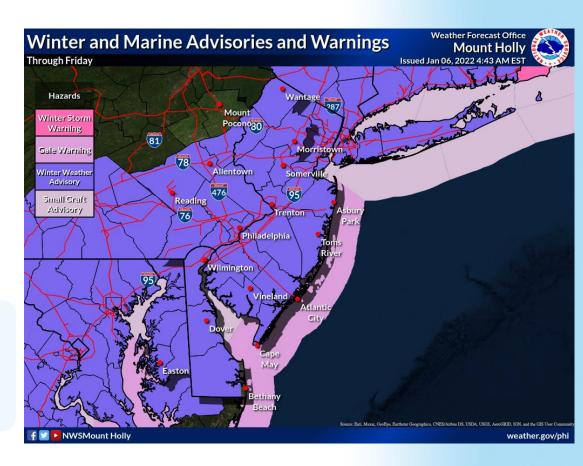


January 6-7 Snow Storm

Decision Support Briefing #2 As of: 5 AM Thursday, Jan 6th

What Has Changed?

- ✓ No significant changes to the Winter Weather Advisory
- ✓ Gale Warning issued for the Atlantic waters and Lower Delaware Bay









Main Points

Hazard		Impacts	Location	Timing
Snow	*	Widespread accumulating snowfall will impact the Friday morning commute. A narrow band of heavy snow could produce snow rates of up to 2" per hour for a brief period.	Much of southeastern PA, NJ, and Delmarva. Uncertain where narrow band of heavy snow will develop.	Tonight through Friday morning. Most snow should fall between 1 AM and 7 AM.
Marine	O	Gale force wind gusts up to 40 kts and seas 4-6 feet possible.	Atlantic Coastal Waters and Lower Delaware Bay.	Friday morning through Friday evening.



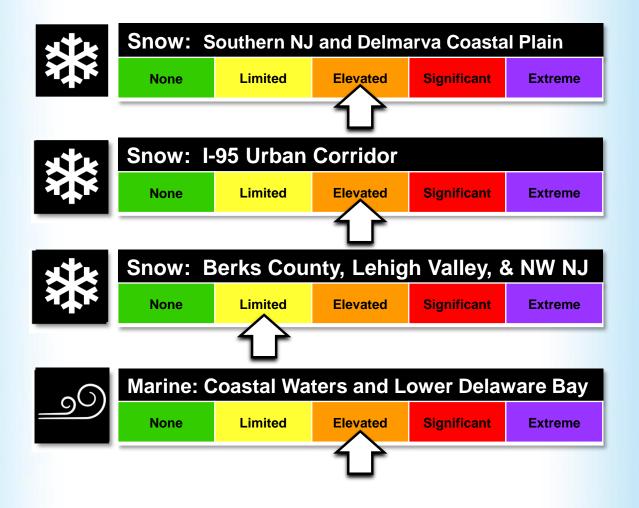
@NWS_MountHolly







Summary of Greatest Impacts





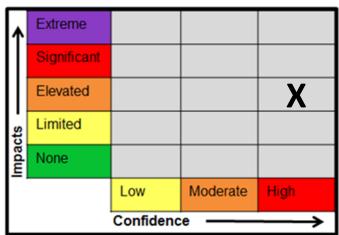




Expected Snowfall Accumulation



- ✓ Confidence is high that widespread accumulating snowfall will occur.
- ✓ Timing is tonight through Friday morning with most snow falling between 1 AM and 7 AM.
- A narrow band of heavy snow could produce snow rates of up to 2" per hour for a brief period.















Event Summary

- ✓ A period of snow is expected to bring widespread accumulating snowfall to the region tonight through Friday morning with most snow falling between 1 AM and 7 AM.
- ✓ This will impact travel particularly during the Friday morning commute.
- ✓ Storm total snowfall of 2 to 5 inches is expected across much of the region.
- ✓ A narrow band of heavy snow may setup with amounts of up to 6 inches. The highest probability for this being south and east of the I-95 corridor.
- ✓ Within the narrow band, snowfall rates up to 2 inches per hour are possible.
- Gale force winds are expected across the Atlantic coastal waters and Lower Delaware Bay.







Contact and Next Briefing Information



Next Briefing

When: By 6 PM Thursday, Jan 6th

Briefing Webpage:

www.weather.gov/media/phi/current_briefing.pdf







Disclaimer: The information contained within this briefing is time-sensitive, do not use after the next briefing package issuance

